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Serial Number: 10/527034

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Inventor Information for 10/527034

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US 6080370 A	20000627	Wet-type flue gas desulfurization plant and method making use of a solid desulfurizing agent	422/168	422/171; 422/215; 422/225; 422/234	Kikkawa; Hirofumi et al.
US 5945081 A	19990831	Wet-type flue gas desulfurization plant and method making use of a solid desulfurizing agent	423/243.01	423/243.08; 423/DIG.5	Kikkawa; Hirofumi et al.
US 5788944 A	19980804	Wet-type flue gas desulfurization plant and method making use of a solid desulfurizing agent	423/243.01	422/110; 422/140; 422/168; 422/171; 422/215; 422/225; 422/234; 423/243.05; 423/243.08	Kikkawa; Hirofumi et al.
US 5686053 A	19971111	Wet-type flue gas desulfurization plant and method making use of a solid desulfurizing agent	423/243.01	422/168; 423/243.05; 423/243.08	Kikkawa; Hirofumi et al.
US 5648048 A	19970715	Wet-type flue gas desulfurization plant	422/168	422/169; 96/235	Kuroda; Hiroshi et al.
US 5429808 A	19950704	Wet-type exhaust gas desulfurizing apparatus	422/176	261/87; 261/89; 261/93; 423/243.03; 96/235	Kuroda; Hiroshi et al.
US 5028568 A	19910702	Niobium-doped titanium membranes	501/12	252/62.3BT; 501/134	Anderson; Marc A. et al.
US 4900330 A	19900213	Process for producing a high concentration coal-water slurry	44/280	241/21; 241/34	Shoji; Kazunori et al.
US 4786289 A	19881122	Process for producing a coal-water slurry	44/280	241/118; 241/16; 44/620	Shoji; Kazunori et al.
US 4756720 A	19880712	Process for producing a high concentration coal-water slurry	44/280		Kikkawa; Hirofumi
US 4747548 A	19880531	Process for producing a high concentration coal-water slurry	241/21	241/22; 241/29	Kikkawa; Hirofumi et al.
US 4613084 A	19860923	Process for producing a coal-water slurry	241/16	241/20; 241/21; 241/22; 241/29; 241/72; 44/280	Takamoto; Shigehito et al.